
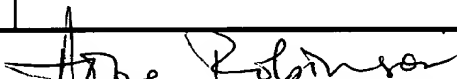


Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. PHRM-0041	Serial No. 09/322,732
		Applicant Marotti, et al.	
		Filing Date May 28, 1999	Group 1653
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AA	Aoki, H., et al., "The gene encoding the elongation factor P protein is essential for viability and is required for protein synthesis," <i>J. Biological Chem.</i> , 1997 , 272(51), 32254-32259	
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Keith R. Marotti et al.

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HA	AA	Aoki et al., "Molecular Characterization of the Procaryotic Efp Gene Product Involved in a Peptidyltransferase Reaction," <i>Biochimie</i> , 1997 , 79, 7-11
	AB	Aoki et al., "Cloning, sequencing and overexpression of the gene for prokaryotic factor EF-P involved in peptide bond synthesis," <i>Nucl. Acids Res.</i> , 1991 , 19(22), 6215-6220
	AC	Benne et al., "Purification and Characterization of Protein Synthesis Initiation Factors eIF-1, eIF-4C, eIF-4D, and eIF-5 from Rabbit Reticulocytes," <i>J. Biol. Chem.</i> , 1978 , 253(9), 3070-3077
	AD	Benne et al., "The Mechanism of Action of Protein Synthesis Initiation Factors from Rabbit Reticulocytes," <i>J. Biol. Chem.</i> , 1978 , 253(9), 3078-3087
	AE	Chung, D-G. et al., "Peptidyltransferase: the soluble protein EF-P restores the efficiency of 70S ribosome-catalysed peptide-bond synthesis," in <i>Ribosomes and Proteins Synthesis, A Practical Approach</i> , Spedding, G. (ed.), IRL Press at Oxford University, Oxford, NY, 1990 , Ch. 4, 69-80
	AF	Ganoza, M.C. et al., "Stimulation of peptidyltransferase reactions by a soluble protein," <i>Eur. J. Biochem.</i> , 1985 , 146, 287-294
	AG	Lin, A.H. et al., "The Oxazolidinone Eperezolid Binds to the 50S Ribosomal Subunit and Competes with Binding of Chloramphenicol and Lincomycin," <i>Antimicrobial Agents and Chemotherapy</i> , 1997 , 41(10), 2127-2131
	AH	Moldave, K., "Eukaryotic Protein Synthesis," <i>Ann. Rev. Biochem.</i> , 1985 , 54, 1109-1149
	AI	Monro et al., "Ribosomal Peptidyltransferase: The Fragment Reaction," <i>Methods Enzymol.</i> , 1971 , 20, 472-481
✓	AJ	Monro et al., "Ribosome-catalysed Reaction of Puromycin with a Formylmethionine-containing Oligonucleotide," <i>J. Mol. Biol.</i> , 1967 , 25, 347-350

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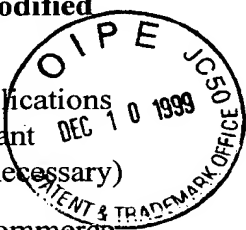
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	AK	Smit-McBride et al., "Sequence Determination and cDNA Cloning of Eukaryotic Initiation Factor 4D, the Hypusine-containing Protein," <i>J. Biol. Chem.</i> , 1989 , 264(3), 1578-1583	
	AL	Swaney, S.M. et al., "The Oxazolidinone Linezolid Inhibits Initiation of Protein Synthesis in Bacteria," <i>Antimicrobial Agents and Chemotherapy</i> , 1998 , 42(12), 3251-3255	
*	AM	Bashford, C.L. et al., in <i>Spectrophotometry and Spectrofluorometry</i> , Washington DC, IRL Press, 1987	
*	AN	Lakowicz, J.R., in <i>Principles of Fluorescence Spectroscopy</i> , New York, Plenum Press, 1983	
*	AO	National Committee for Clinical Laboratory Standards, Approved Standard, Methods for Dilution Antimicrobial Susceptibility Tests for Bacteria that Grow Aerobically, 3rd Edition, Villanova, PA, 1993	
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*A copy of this reference will not be forwarded to the U.S. Patent and Trademark Office since it is believed to be too voluminous and easily obtainable by the Examiner.

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<i>HR</i>	AP	3,117,122	01/07/64	Felder et al.	260	240
	AQ	3,141,889	07/21/64	Ebetino	260	307
	AR	3,149,119	09/15/64	Ebetino	260	306.8
	AS	3,177,114	04/06/65	Cantor et al.	167	17
	AT	3,318,878	05/09/67	Dunn	260	240
	AU	3,322,712	05/30/67	Gardner e al.	260	29.6
	AV	3,513,238	05/19/70	Kuhn et al.	424	272
	AW	3,546,241	12/08/70	Hickner et al.	260	307
	AX	3,598,812	08/10/71	Hoyle et al.	260	240
	AY	3,598,830	08/10/71	Berkelhammer et al.	260	302D
	AZ	3,632,577	01/04/72	Hoyle et al.	260	240A
	BA	3,674,780	07/04/72	Berkelhammer et al.	260	240G
	BB	3,678,040	07/18/72	Esteve et al.	260	240A
	BC	3,686,170	08/22/72	Hoyle et al.	260	240A
<i>✓</i>	BD	3,794,665	02/26/74	Berkelhammer et al.	260	306.8D

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	BF	EP 0 610 265	08/17/94	EPO	X	
<i>✓</i>	BG	EP 0 673 370	09/27/95	EPO	X	

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<i>JP</i>	BH	3,906,101	09/16/75	Hoyle et al.	424	272
	BI	3,947,465	03/30/76	Palomo Coll	260	307C
	BJ	4,000,293	12/28/76	Kaminski et al.	424	272
	BK	4,007,168	02/08/77	Coll	260	239.1
	BL	4,193,918	03/18/80	Esteve Bianchini et al.	260	239.1
	BM	4,243,801	01/06/81	Wright	536	17R
	BN	4,340,606	07/20/82	Fugitt et al.	424	272
	BO	4,362,866	12/07/82	Igarashi et al.	536	16.8
	BP	4,461,773	07/24/84	Gregory	424	272
	BQ	4,568,649	02/04/86	Beretoglio-Matte	436	534
	BR	4,642,351	02/10/87	Woo et al.	548	317
	BS	4,665,171	05/12/87	Evans et al.	540	364
	BT	4,668,517	05/26/87	Weber et al.	424	469
	BU	4,705,799	11/10/87	Gregory	514	376
	BV	4,734,495	03/29/88	Evans et al.	540	364
	BW	4,775,752	10/04/88	Evans et al.	540	364
	BX	4,791,207	12/13/88	Salzmann et al.	548	110
	BY	4,801,600	01/31/89	Wang et al.	514	376
✓	BZ	4,870,169	09/26/89	Evans et al.	540	229
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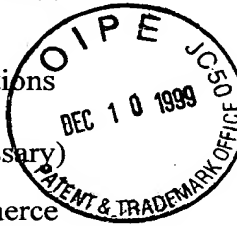
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	CB	4,921,869	05/01/90	Wang et al.	514	376
	CC	4,948,801	08/14/90	Carlson et al.	514	307
	CD	4,965,268	10/23/90	Wang et al.	514	253
	CE	5,036,092	07/30/91	Wang et al.	514	376
	CF	5,043,443	08/27/91	Carlson et al.	544	112
	CG	5,130,316	07/14/92	Carlson et al.	514	255
	CH	5,164,510	11/17/92	Brickner	548	231
	CI	5,182,403	01/26/93	Brickner	548	231
	CJ	5,208,329	05/04/93	DiNinno et al.	540	302
	CK	5,220,011	06/15/93	DiNinno et al.	540	302
	CL	5,225,565	07/06/93	Brickner	548	229
	CM	5,231,188	07/27/93	Brickner	548	221
	CN	5,247,090	09/21/93	Brickner	548	89
	CO	5,254,577	10/19/93	Carlson et al.	514	376
	CP	5,523,403	06/04/96	Barbachyn	544	137
	CQ	5,529,998	06/25/96	Häbich et al.	514	233.8
	CR	5,532,261	07/02/96	DiNinno et al.	514	210
✓	CS	5,534,636	07/09/96	Tegeler et al.	548	228
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<i>AK</i>	CT	5,547,950	08/20/96	Hutchinson et al.	514	252
	CU	5,565,571	10/15/96	Barbachyn et al.	546	144
	CV	5,618,949	04/08/97	Ma et al.	548	557
	CW	5,627,181	05/06/97	Riedl et al.	514	236.8
	CX	5,627,197	05/06/97	Gante et al.	514	326
	CY	5,652,238	07/29/97	Brickner et al.	514	235.8
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	DA	5,654,435	08/05/97	Barbachyn et al.	546	271.4
	DB	5,668,286	09/16/97	Yamada et al.	546	209
	DC	5,684,023	11/04/97	Riedl et al.	514	337
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	DE	5,698,574	12/16/97	Riedl et al.	514	376
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	DG	5,719,154	02/17/98	Tucker et al.	514	252
	DH	5,736,545	04/07/98	Gadwood et al.	514	252
	DI	5,756,732	05/26/98	Barbachyn et al.	544	112
	DJ	5,776,937	07/07/98	Gante et al.	514	252
	DK	5,910,504	06/08/99	Hutchinson	514	376
<i>✓</i>	DL	5,922,707	07/13/99	Thomas et al.	514	230.2
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**	DP	60/008,554				
**	DQ	60/012,316				
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**	DX	60/067,830				
**	DY	60/088,283				
**	DZ	60/089,498				
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**	EB	60/100,185				
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**Pursuant to 37 C.F.R. 1.98(a)(2)(iii), no copy of a U.S. patent application need be included with an Information Disclosure Statement filed under 37 C.F.R. 1.97.

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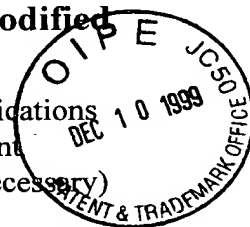
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**	FA	09/138,209	08/24/98	Thomas et al.		

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**	FC	PCT/US93/03570		PCT		
**	FD	PCT/US93/04850		PCT		
**	FE	PCT/US93/09589		PCT		
**	FF	PCT/US94/08904		PCT		
**	FG	PCT/US94/10582		PCT		
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**	FK	PCT/US96/00718		PCT		
**	FL	PCT/US96/05202		PCT		
**	FM	PCT/US96/12766		PCT		
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